

TELEVISION RECEIVER

Publication number: JP9037176 (A)

Publication date: 1997-02-07

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Classification:

- **international:** *G06F15/02; H04N5/445; H04N5/45; G06F15/02; H04N5/445; H04N5/45; (IPC1-7): G06F15/02; H04N5/445; H04N5/45*

- **European:**

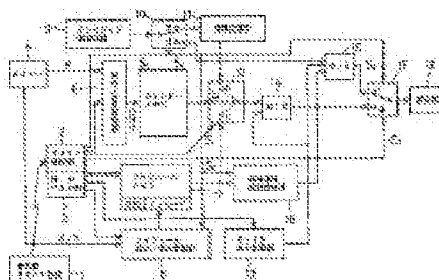
Application number: JP19950179978 19950717

Priority number(s): JP19950179978 19950717

Abstract of JP 9037176 (A)

PROBLEM TO BE SOLVED: To provide a schedule function not provided at all before in a television receiver, to make the television receiver multifunctional and to improve the additional value.

SOLUTION: When date turning key is pressed, changeover switches 10 and 17 are switched to sides (e) and (f) and the video signals of a broadcasting program in a television reception circuit 9 are passed through an image storage part 11 and displayed on a slave screen as the slave screen video information of an aspect ratio 4:3. Simultaneously, a display position conversion and synthesis part 15 is activated, the schedule data of the day are read from a schedule memory 7, the conversion of a display position and the composing of a display item are performed to the schedule data, they are outputted to a mixing part 16 and the schedule data are displayed on the slave screen. The schedule of the day is recognized while viewing the video images of the broadcasting program.



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